



National Weather Service

Storm Data and Unusual Weather Phenomena



January 2002

| Location | Date | Time | Path | Path | Number of | | Estimated | | Character of Storm |
|----------|------|--------------------|-------------------|------------------|-----------|---------|-----------|-----------------|--------------------|
| | | Local/ Standard | Length (Miles) | Width (Yards) | Killed | Injured | Property | Damage Crops | |

OHIO, North

OHZ011

Cuyahoga

07 1000EST
2200EST

0

0

15K

Heavy Snow

Northwesterly flow across Lake Erie caused lake effect snow bands to develop. Up to eight inches of snow fell in southeastern Cuyahoga County.

OHZ003-006>008

Lucas - Wood - Ottawa - Sandusky

30 2100EST
31 1000EST

0

0

3M

Ice Storm

Low pressure passed to the northwest of Ohio. Freezing rain developed to the north of a warm front extending east from this low. Freezing rain was first reported late on the 30th and continued through the late morning hours on the 31st. Up to one-half inch of ice accumulation occurred in Lucas County with in excess of one-quarter inch of ice in Wood, Ottawa and Sandusky Counties. Scattered power outages resulted from downed power lines and trees. In Lucas County alone, over 400 trees and limbs were downed. Two dozen homes and 19 vehicles were damaged by these fallen trees. Scattered power outages and many downed trees were reported in the adjacent counties. A total of 106,000 customers lost power at some point during this storm.

PENNSYLVANIA, Northwest

PAZ002

Southern Erie

18 0100EST
1300EST

0

0

25K

Heavy Snow

Westerly winds behind a cold front caused lake effect snow showers to develop. The heaviest snow fell around daybreak. Six to eight inches of snow fell across southern Erie County with a maximum of 12 inches at both Edinboro and Franklin Center.